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Substitute for form 1449A-B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>	Complete if Known	
	Application Number	10/811,508
	Filing Date	March 26, 2004
	First Named Inventor	Xing Cheng
	Group Art Unit	1653
	Examiner Name	Unassigned
	Attorney Docket Number	26-003820US
	Date Submitted	December 9, 2004

8	Collins et al. (1999) "Support plasmids and support proteins required for recovery of recombinant respiratory syncytial virus" <u>Virology</u> 259:251-255	
9	Hardy & Wertz (2000) "The Cys(3)-His(1) motif of the respiratory syncytial virus M2-1 protein is essential for protein function" <u>J. Virol.</u> 74(13):5880-5.	
10	Jin et al. (1998) "Recombinant human respiratory syncytial virus (RSV) from cDNA and construction of subgroup A and B chimeric RSV" <u>Virology</u> 251:206-214	
11	Jin et al. (2000) "Respiratory syncytial virus that lacks open reading frame 2 of the M2 gene (M2-2) has altered growth characteristics and is attenuated in rodents" <u>J. Virol.</u> 74:74-82;	
12	Jin et al. (2000) "Recombinant respiratory syncytial viruses with deletions in the NS1, NS2, SH, and M2-2 genes are attenuated in vitro and in vivo" <u>Virology</u> 273:210-218;	
13	Jin et al. (2003) "Evaluation of recombinant respiratory syncytial virus gene deletion mutants in African green monkeys for their potential as live attenuated vaccine candidates" <u>Vaccine</u> 21:3647-3652	
14	Karron et al. (1997) "Respiratory syncytial virus (RSV) SH and G proteins are not essential for viral replication in vitro: clinical evaluation and molecular characterization of a cold-passaged, attenuated RSV subgroup B mutant" <u>Proc Natl Acad Sci USA</u> 94:13961-13966	
15	Tang et al. (2001) "Requirement of cysteines and length of the human respiratory syncytial virus M2-1 protein for protein function and virus viability" <u>J. Virol.</u> 75:11328-11335	
16	Techaarpornkul et al. (2001) "Functional analysis of recombinant respiratory syncytial virus deletion mutants lacking the small hydrophobic and/or attachment glycoprotein gene" <u>J Virol</u> 75:6825-34	
17	Teng et al. (2000) "Recombinant respiratory syncytial virus that does not express the NS1 or M2-2 protein is highly attenuated and immunogenic in chimpanzees" <u>J Virol</u> 74:9317-9321;	
18	Teng et al. (2001) "Contribution of the respiratory syncytial virus G glycoprotein and its secreted and membrane-bound forms to virus replication in vitro and in vivo" <u>Virology</u> 289:283-96).	
19	Whitehead et al. (1999) "Replacement of the F and G proteins of respiratory syncytial virus (RSV) subgroup A with those of subgroup B generates chimeric live attenuated RSV subgroup B vaccine candidates" <u>J Virol</u> 73:9773-9780	
20	GenBank accession number: M73544 downloaded 12/7/04	
21	GenBank accession number: S75820	
22	GenBank accession number: D00334	
23	GenBank accession number: D00392	
24	GenBank accession number: D00393	

Examiner Signature	ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /SBC/	Date Considered
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	26	GenBank accession number: D00395		
	27	GenBank accession number: D00396		
	28	GenBank accession number: D00397		
	29	GenBank accession number: D00736		
	30	GenBank accession number: D01042		
	31	GenBank accession number: M17213		
	32	GenBank accession number: AF013254		

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